



**Washington State
Department of Transportation**

Field Note Record

Contract No. 009687	Station Shown Below	Mile/Line: US 97	Staked by WSDOT	Date 8/24/2021
Calculated by Gregory F. Bivins	Date 9/3/2021	Work Started Date 8/31/2021	Work Completed Date 8/31/2021	
Inspector Gregory F. Bivins	Date 8/31/2021	Reviewed by Clint Bucknell	Date 9/3/2021	
Checked by Dean A. Long	Date 9/8/2021	Materials Mgr. Rob Florence	Date 9/8/2021	Materials Yes

**Item # 26
Plastic Aerial Surveillance Full Marker**

**Group # 2,3
Per Each
Estimate # 02
\$/Unit: \$250.00 - Round to nearest Hundredth**

Date, Station and Quantity

8/31/2021, PM3-4 L 87+50 (32' RT.) = 1 each (G2)
 8/31/2021, PM5-16 L 140+26 (32' RT.) = 1 each (G2)
 8/31/2021, PM7-10 L 192+99 (33' RT.) = 1 each (G2)
 8/31/2021, PM9-17 L 245+75 (32.5' RT.) = 1 each (G3)

OK TO PAY
 Group 2 @ 3.00 each
 Group 3 @ 1.00 each

- Contractor used Geveko preformed thermoplastic pavement markings @ 4 kits (see attached file)
- Contractor also used Potter Beads during installation @ 6 lbs.




Visually verified installation by Gregory F. Bivins

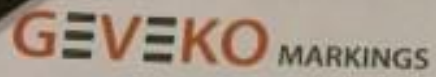
Shipment Tag/Stamp # Make/Model/Product #

Item Num	Material Brand Name/Model Type	Manufacturer	Brand Name / Model Type	RAMS/QP L Ref. No.	Code	Basis of Accept	Acceptance			
							Used Y/N	FNR # (Office Use)	Date	Quan.
026.01	Plastic Type B Pre-formed Fused Thermoplastic	Geveko Markings	Optamark	QPL-0021	310 1	Visual Acceptance per Const. Manual 9-1.4C	Y	FNR-0028	8/31	4 Kits

Item Num	Item Description	Grp	Date Work Completed	Unit	Quantity	Ledger Entry No.	Posted By Init.	Posted By Date	Checked By Init.	Checked By Date	Est. No.
0026	PLASTIC AERIAL SURVEILLANCE FULL MARKER	2	9/3/21	EAC H	3.00	048	DAL	9/8/21	EK	9/10/21	2
0026		3	9/3/21		1.00	049	DAL	9/8/21	EK	9/10/21	2

	PLASTIC AERIAL SURVEILLANCE FULL MARKER			EAC H							
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Attachments	
	IMG_2096.jpg JPG File 72.7 KB
	IMG_2095.jpg JPG File 43.1 KB
	Potters Beads.jpg JPG File 13.2 KB



RE: OPTAMARK Product Training: 2018

Geveko Markings, Inc. offers a Product Training Program for OPTAMARK® preformed thermoplastic pavement marking applicators. The Program includes, but is not limited to, a review of the material and installation procedures for the various products and surfaces. We are pleased to confirm that Pavement Surface Control has participated in this product training program for OPTAMARK® preformed thermoplastic pavement markings.

Sincerely,

A handwritten signature in black ink, appearing to be "LC" or "Laura Clark", written in a cursive style.

Laura Clark
President



IMG_2096.jpg



Potters Beads.jpg